tru
office solutions
Zuma
Performance First.

REACH

With the greatest reach of any monitor arm in its class today, the Zuma has a maximum 24 inch reach and a 13 inch counter-balanced arm height adjustment, making this arm the perfect fit for any type of monitor application.

Beauty

Form follows function. The Zuma is easier to use and more flexible than most arms. Featuring a sleek new look, it compliments any modern office workspace.

Modularity

Change happens. At Tru-Office, we get it so our Zuma series was created to be ultra-adaptable. One screen to eight screen options, as well as wall mounting applications. Anything is possible with Zuma.

TRU-SS100

R&D MEETS DESIGN

Strength and beauty. Two qualities that aren't mutually exclusive. Both coexist quite comfortably with the next generation Zuma. Designed to be dependable in any situation, but with a look that says it will not just occupy space. Zuma's refined aesthetics, modular construction and intuative design puts it in a class all its own.

SINGLE-SCREEN, HEIGHT ADJUSTABLE
DOUBLE-EXTENSION ARM (SHOWN IN WHITE)
The superior choice for a single screen

ENHANCED ADAPTABILITY

Zuma is a modular system with the flexibility required in today's workplace, able to adapt to almost every flat panel display application, as well as our line of laptop supports, phone, touch screen and document holders. The trend in many fields is leading towards multiple applications.

The double-arm Zuma is perfect for engineering, design and accounting while the parabolic design, holding four to eight displays in an arc, is ideal for applications such as broadcasting, call centers, IT, security and brokerages. Every Zuma is engineered with the strength to support the move to larger screens.

TRU-SS200
DUAL-SCREEN, HEIGHT-ADJUSTABLE
DOUBLE-EXTENSION ARMS (shown in silver)
Twin screens or two users

INNOVATIVE ENGINEERING

Counter-balanced spring technology and the new height-adjustment mechanism includes discreet cable management

R&D DRIVEN DESIGN

The Zuma series was designed on ‘building block’ modularity. One, two, four and eight screens, on a single post make this product the most versatile on the market. All incorporate field adjustable friction points on the joint assemblies. The grommet and clamp assembly has a range of 0” to 3-1/2” and is the new standard. Cables are completely enclosed on the underside of the height-adjustable segment via a removable shroud. The Zuma was designed with the end-user in mind.

The evolution of design

In the Genes

Zuma's ergonomics reputation has been built upon its exceptional ergonomic equipment engineered for today's office environment. The Tru-Office Zuma R&D department continues to innovate in office performance and aesthetics, creating equipment that transcends the norm. Tru-Office delivers the highest value products at a range of very competitive price points. All are backed by our dependable customer service, to ensure we achieve our primary goal of complete customer satisfaction.

Adaptability

Zuma is the ideal solution to support flat panel displays. Now with a 24 inch reach, and 13 inches of counter-balanced height range, both macro and micro adjustments, making this new design the most user-friendly monitor arm in the market today. And with Zuma's modular design, you won't have a problem expanding into a multi-screen set up. You can also expand with the Zuma line of accessories. Laptop support, document holder and phone holders are all available. The quick connect allows for easy assembly and the new clamp and grommet assembly is unmatched.

The Natural Selection

Greater range; higher reach; faster adjustments. The next generation Zuma has taken yet another evolutionary advancement towards making the workplace a better, stronger, safer environment for employees.

EASY TO ADJUST

Zuma's adjustability allows users to quickly find the perfect height

ZUMA'S UNIQUE FEATURES:

- Flexibility and more options for the end user with a simple, easy-to-use Allen wrench adjustment to counter balance the weight of the monitor
- Each head is independently adjustable, offering 180° of tilt, 180° of side-to-side movement and 360° of landscape-to-portrait rotation
- Double Extension models allow 24" of back and forth movement. Arm folds back to post for more desk space
- The arm swivels 360° around the base, increasing the options for display position
- Monitor mounting bracket, with Quick Connect option, contains 75x75mm, 100x100mm, 200x200mm and 100x200mm hole patterns to meet with VESA standards.
- Aluminum die cast components provide stability and durability for displays up to 21"
- Pole allows manual height adjustment through a 9" range to accommodate user preferences
- Desk clamp and grommet mount hardware are included to minimize SKUs
- Clamp and grommet mount adjustable to fit most work surfaces
- With a clamping range of 0" to 3-1/2" and a grommet range of 7/16" to 1-15/16" that is standard for the Concerto, this new arm will fit to any work surface
- Options are available for panel, wall and slat-wall mounting configurations
- Available with spring assisted height adjustment for free floating vertical movement through a 13" range, great for moving between sitting and standing positions
- New cable manager keeps all cables hidden
- Choice of finishes - silver, white, black or polished
- Made in Canada
- Product licensed under US Patent RE36,978 and Canadian Patent No. 2,203,859

POPULAR CONFIGURATIONS

TRU-SS110

Single-Screen,
Single-Extension Arm

The economical solo option. It gives you the ability to quickly find the ultimate ergonomic position for your flat panel display. Tilt up and down, swing side-to-side and move up and down the length of the pole.

TRU-SS100

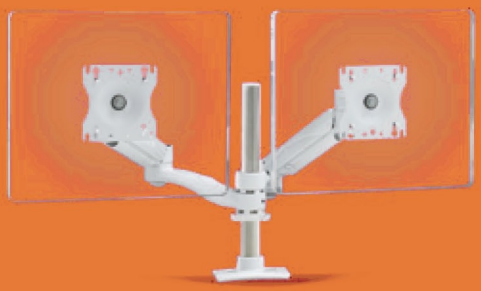
Single-Screen, Height-Adjustable
Double-Extension Arm

This is the superior choice for flexibility. Sit to stand capabilities are just the beginning. When your display is not in use, it is easy to move it to the back of your workspace, completely out of the way, even with deeper desks.

TRU-SS200

Double-Screen, Height-Adjustable
Double-Extension Arm

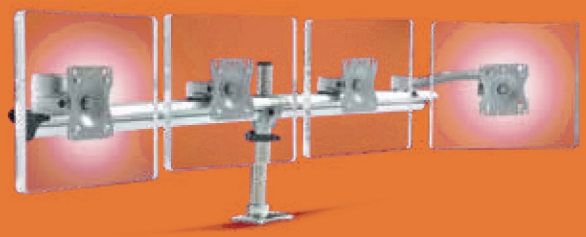
Need to support two displays? This option allows you to provide two displays for one user, or one display for each of two users. All with Zuma's unique flexibility for each display.



TRU-CB224 / CB328

Parabolic Quad-Screen and
Octo-Screen, Beam Mount

A single beam lets you spread out four flat panel displays anywhere you have the need for multiple screens. The two screens on the end can even be swung right around for other viewers. You can have one user for all four screens or use the end screens for other users. The Octo (8 screens) is made for applications where you can never have too many screens. All independently adjustable, all suspended elegantly off a single support pole. Imagine the possibilities.



TRU-CB011

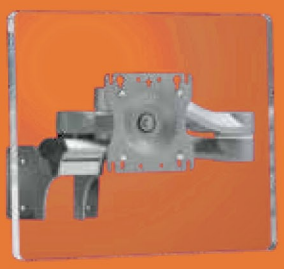
Single-Screen, Height-Adjustable
Slat-Wall Mount

Need even more space on the desktop? The Zuma Adjustable Slat-Wall mount is a mounting option for the Zuma series Flat Panel System. If workspace is at a premium and you need every inch of the desk, this is the best option. Unlike other wall-mount arms, our products offer a modular design that allows for many different customization options.

TRU-CB021

Single-Screen, Double-Extension
Wall Mount

The Zuma Wall Mount was created to address the need for a space-saving solution for PC users. This Wall Mount arm still offers a modular design that allows for customization options. The distance between the monitor and keyboard is adjustable, resulting in maximum comfort and productivity.



CREATE YOUR IDEAL FLAT PANEL DISPLAY CONFIGURATION:

Step 1
Determine the number of monitors per workstation

The Zuma system can accommodate 1 to 8 screens at a single workstation

Step 2
Choose the best mounting method

5 mounting options – desk clamp, grommet hole, slat/slot, panel or wall

Step 3
Match the features to your application

Choose the spring-assisted height adjustment version for multiple users

Choose the extension version for deep or corner desks

Step 4
Pick a color

Choose between silver, black, white or polished finishes (custom colors available at minimum quantities)

Step 5
Place your order with one of our partners

If our standard configurations do not fit your need, please talk to a representative to create your own

SKU INFORMATION

Zuma Standard
CB Series

Model	Description
TRU-CB101	Single-Screen, Pole-Position (no extension arms)
TRU-CB111	Single-Screen, Single-Extension
TRU-CB121	Single-Screen, Double-Extension
TRU-CB122	Dual-Screen, Double-Extension
TRU-CB202	Dual-Screen, Beam-Mount (no extension arms)
TRU-CB203	Triple-Screen, Beam-Mount (no extension arms)
TRU-CB224	Parabolic Quad-Screen Beam-Mount (four screens, c/w two extension arms)
TRU-CB328	Parabolic Octo Screen Beam Mount (four screens, c/w two extension arms)

Zuma with Height-Adjustable Arm
SS Series

Model	Description
TRU-SS110	Single-Screen, Single Height-Adjustable Extension
TRU-SS100	Single-Screen, Double-Extension with one Height-Adjustable Segment
TRU-SS200	Dual-Screen, two Double-Extension Arms with one Height-Adjustable Segment per screen

To specify color, other than silver, replace the "S" in part number with: **B** = Black **W** = White **P** = Polished

ZUMA - A SMALLER FOOTPRINT

Tru-Office is committed to operating our business with a focus on continuously reducing impact to the environment. Daily operations are conducted with the support of our employees, suppliers and customers to reduce, reuse and recycle material at all possible stages in our processes.

A strong focus has been applied to recycling. The new Zuma components are made of recycled and recyclable steel and aluminum, thereby reducing the need to unearth more raw materials which is harmful to the environment.

With its new sleek look, the Zuma has reduced the parts required by some of its competitors. Fewer parts result in fewer manufacturing processes. Zuma does not require a gas cyclinder, which is difficult to recycle and the cardboard used for the packaging is manufactured from 94% recycled material. The Zuma is also made in Canada, which makes it TAA compliant.

Our stringent policies with the Zuma and other Tru-Office products have significantly limited our carbon footprint, thus reducing our contribution to greenhouse gas levels.

Winner of the RCO 2011 Platinum Award for its environmental programs.

TRU-CB204
PARABOLIC QUAD-SCREEN
BEAM-MOUNT FOUR SCREEN

tru
office solutions

www.tru-office.com

512-828-7909
7801 N Lamar Suite C-65
Austin, Texas 78752